Delivery Note

DCSL202211230006

Delivery Purpose : To customer(HW delivery) MR No.: MCSL22112366717 Bill No.:

Delivery Address:	Novi Sad;Petrovaradin;21132;CRSC MagacinCrossing tim Pobeda 221132 Petrovaradin;CRSC INTERNATIONAL CO. LTD. OGRANAK BEOGRAD	Receiver:	Zhang
Customer:	CRSC INTERNATIONAL CO. LTD. OGRANAK BEOGRAD	Tel:	00381 668879202
Customer PO:	OPPR-SRB-202209-001/HW	RAD:	2022-11-26 00:00:00
RSD:	2022-11-25 23:59:59	Site:	Non HW Delivery-DU
Pickup Person:		Remark:	

Material Information

BoxName	Item	Qty	Unit	Weight(KG)	Volume(CBM)	Item Description
6881J202A28	03025KYL	1	PCS	4	0.0349	Manufactured Board,OptiX OSN 1800,TNF7TTA,10*Multi-rate Ports Service Processing Board,1*1
6881J202A28	03033HDE	2	PCS	4	0.0349	4*10G Universal Line Service Processing Board
6881J202A28	14130525	2	PCS	4	0.0349	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J202A28	14130684	4	PCS	4	0.0349	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J202A28	29041060	1	PCS	4	0.0349	Signal Cable label
6881J202A28	34060742	1	PCS	4	0.0349	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J202A28	34061494	2	PCS	4	0.0349	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J202A28	45030021	3	PCS	4	0.0349	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J202A29	03025KYL	1	PCS	4	0.0349	Manufactured Board,OptiX OSN 1800,TNF7TTA,10*Multi-rate Ports Service Processing Board,1*1
6881J202A29	03033HDE	2	PCS	4	0.0349	4*10G Universal Line Service Processing Board
6881J202A29	14130525	4	PCS	4	0.0349	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J202A29	14130684	8	PCS	4	0.0349	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J202A29	29041060	1	PCS	4	0.0349	Signal Cable label
6881J202A29	34060742	2	PCS	4	0.0349	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J202A29	34061494	4	PCS	4	0.0349	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J202A29	45030021	6	PCS	4	0.0349	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J202A2A	03025KYL	1	PCS	4	0.0349	Manufactured Board,OptiX OSN 1800,TNF7TTA,10*Multi-rate Ports Service Processing Board,1*1
6881J202A2A	03033HDE	2	PCS	4	0.0349	4*10G Universal Line Service Processing Board
6881J202A2A	14130525	6	PCS	4	0.0349	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J202A2A	14130684	12	PCS	4	0.0349	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J202A2A	29041060	2	PCS	4	0.0349	Signal Cable label
6881J202A2A	34060742	3	PCS	4	0.0349	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J202A2A	34061494	6	PCS	4	0.0349	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J202A2A	45030021	9	PCS	4	0.0349	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J202A2B	03025KYL	1	PCS	4	0.0349	Manufactured Board,OptiX OSN 1800,TNF7TTA,10*Multi-rate Ports Service Processing Board,1*1
6881J202A2B	03033HDE	2	PCS	4	0.0349	4*10G Universal Line Service Processing Board
6881J202A2B	14130525	2	PCS	4	0.0349	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J202A2B	14130684	4	PCS	4	0.0349	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J202A2B	29041060	1	PCS	4	0.0349	Signal Cable label
6881J202A2B	34060742	1	PCS	4	0.0349	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J202A2B	34061494	2	PCS	4	0.0349	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J202A2B	45030021	3	PCS	4	0.0349	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J202A2C	03026GNY	1	PCS	2.2	0.0289	OA base board with 2 pluggable ports
6881J202A2C	14130502	4	PCS	2.2	0.0289	Patch cord-LC/PC-LC/PC-Single mode-G.657A2-2mm-3m-LSZH-Yellow
6881J202A2C	29041060	1	PCS	2.2	0.0289	Signal Cable label
6881J202A2C	34070298	1	PCS	2.2	0.0289	Pluggable Optical Amplifier, C-band, Gain23dB, Max 20dBm Out, Support WD
6881J202A2D	03026GNY	1	PCS	2.08	0.0289	OA base board with 2 pluggable ports
6881J202A2D	14130502	4	PCS	2.08	0.0289	Patch cord-LC/PC-LC/PC-Single mode-G.657A2-2mm-3m-LSZH-Yellow
6881J202A2D	29041060	1	PCS	2.08	0.0289	Signal Cable label
6881J202A2D	34070298	1	PCS	2.08	0.0289	Pluggable Optical Amplifier, C-band, Gain23dB, Max 20dBm Out, Support WD
6881J202E22	03050EJH	4	PCS	17	0.1699	Universal Cross Connect,System Control and Clock Processing Board

6881J202E23	03050EJH	4	PCS	18	0.1899	Universal Cross Connect,System Control and Clock Processing Board
6881J202EC9	03050EJH	1	PCS	4.14	0.0345	Universal Cross Connect,System Control and Clock Processing Board
6881J202ECA	03050EJH	4	PCS	18	0.1899	Universal Cross Connect,System Control and Clock Processing Board
6881J203005	02301704	1	PCS	37	0.2806	Assembly Chassis(OptiXtrans E6616,AC,1500W,with fiber storage)
6881J203005	03050EJB	2	PCS	37	0.2806	Finished Board Unit,OptiXtrans E6616,TMK5XCH62,Universal Cross Connect,System Control and Clock Processing Board with TB
6881J203006	02233EJJ	1	PCS	6.5	0.1374	MPE Site Materials Kit,OSN 1800V PRO ,AC Engineering Required Delivery Accessory Per Integrated Chassis
6881J203006	03033QWN	1	PCS	6.5	0.1374	Finished Board,OptiX OSN 1800,TMK1TTA,10*Multi-rate Universal Service Processing Board
6881J203006	03033REW	2	PCS	6.5	0.1374	Finished Board,OptiX OSN 1800,TMK1UNQ201,4*10G Universal Line Service Processing Board
6881J203006	04041056	2	PCS	6.5	0.1374	Power cord,Europe AC Power Cable,250V10A,3.0m,PFSM,(H05VVF 1.0^2(3C)),C13SF,250V,10A,BLack
6881J203006	14130502	20	PCS	6.5	0.1374	Patch cord-LC/PC-LC/PC-Single mode-G.657A2-2mm-3m-LSZH-Yellow
6881J203006	14130525	4	PCS	6.5	0.1374	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J203006	14130664	8	PCS	6.5	0.1374	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J203006	34060742	2	PCS	6.5	0.1374	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J203006	34061494	4	PCS	6.5	0.1374	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J203006	45030021	9	PCS	6.5	0.1374	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J203006	45030029	3	PCS	6.5	0.1374	Fixed Optical Attenuator,1260nm~1620nm-2dB-LC/PC-45dB
6881J203006	45030036	2	PCS	6.5	0.1374	Fixed Optical Attenuator,1260nm~1620nm,7dB,LC/PC,45dB
6881J203006	45030040	3	PCS	6.5	0.1374	Fixed Optical Attenuator,1260nm~1620nm,3dB-LC/PC,45dB
6881J20300B	02301704	1	PCS	37	0.2806	Assembly Chassis(OptiXtrans E6616,AC,1500W,with fiber storage)
6881J20300B	03050EJB	2	PCS	37	0.2806	Finished Board Unit,OptiXtrans E6616,TMK5XCH62,Universal Cross Connect,System Control and Clock Processing Board with TB
6881J20300C	02233EJJ	1	PCS	7	0.1374	MPE Site Materials Kit,OSN 1800V PRO ,AC Engineering Required Delivery Accessory Per Integrated Chassis
6881J20300C	03033QWN	1	PCS	7	0.1374	Finished Board,OptiX OSN 1800,TMK1TTA,10*Multi-rate Universal Service Processing Board
6881J20300C	03033REW	2	PCS	7	0.1374	Finished Board,OptiX OSN 1800,TMK1UNQ201,4*10G Universal Line Service Processing Board
6881J20300C	04041056	2	PCS	7	0.1374	Power cord,Europe AC Power Cable,250V10A,3.0m,PFSM,(H05VVF 1.0^2(3C)),C13SF,250V,10A,BLack
6881J20300C	14130502	20	PCS	7	0.1374	Patch cord-LC/PC-LC/PC-Single mode-G.657A2-2mm-3m-LSZH-Yellow
6881J20300C	14130525	4	PCS	7	0.1374	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J20300C	14130664	8	PCS	7	0.1374	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J20300C	34060742	2	PCS	7	0.1374	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J20300C	34061494	4	PCS	7	0.1374	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J20300C	45030021	9	PCS	7	0.1374	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J20300C	45030029	3	PCS	7	0.1374	Fixed Optical Attenuator,1260nm~1620nm-2dB-LC/PC-45dB
6881J20300C	45030036	2	PCS	7	0.1374	Fixed Optical Attenuator,1260nm~1620nm,7dB,LC/PC,45dB
6881J20300C	45030040	3	PCS	7	0.1374	Fixed Optical Attenuator,1260nm~1620nm,3dB-LC/PC,45dB
6881J20300F	02301704	1	PCS	36	0.2806	Assembly Chassis(OptiXtrans E6616,AC,1500W,with fiber storage)
6881J20300F	03050EJB	1	PCS	36	0.2806	Finished Board Unit,OptiXtrans E6616,TMK5XCH62,Universal Cross Connect,System Control and Clock Processing Board with TB
6881J203010	02233EJJ	1	PCS	5	0.0621	MPE Site Materials Kit,OSN 1800V PRO ,AC Engineering Required Delivery Accessory Per Integrated Chassis
6881J203010	03033QWN	1	PCS	5	0.0621	Finished Board,OptiX OSN 1800,TMK1TTA,10*Multi-rate Universal Service Processing Board
6881J203010	03033REW	1	PCS	5	0.0621	Finished Board,OptiX OSN 1800,TMK1UNQ201,4*10G Universal Line Service Processing Board
6881J203010	04041056	2	PCS	5	0.0621	Power cord,Europe AC Power Cable,250V10A,3.0m,PFSM,(H05VVF 1.0^2(3C)),C13SF,250V,10A,BLack
6881J203010	14130502	2	PCS	5	0.0621	Patch cord-LC/PC-LC/PC-Single mode-G.657A2-2mm-3m-LSZH-Yellow
6881J203010	14130525	1	PCS	5	0.0621	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J203010	14130664	2	PCS	5	0.0621	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J203010	34060742	4	PCS	5	0.0621	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J203010	34061494	4	PCS	5	0.0621	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J203010	45030021	2	PCS	5	0.0621	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J203010	45030029	1	PCS	5	0.0621	Fixed Optical Attenuator,1260nm~1620nm-2dB-LC/PC-45dB
6881J203010	45030036	1	PCS	5	0.0621	Fixed Optical Attenuator,1260nm~1620nm,7dB,LC/PC,45dB
6881J203010	45030040	1	PCS	5	0.0621	Fixed Optical Attenuator,1260nm~1620nm,3dB-LC/PC,45dB
6881J203013	02301704	1	PCS	36	0.2806	Assembly Chassis(OptiXtrans E6616,AC,1500W,with fiber storage)
6881J203013	03050EJB	2	PCS	36	0.2806	Finished Board Unit,OptiXtrans E6616,TMK5XCH62,Universal Cross Connect,System Control and Clock Processing Board with TB

6881J203014	02233EJJ	1	PCS	5.35	0.0621	MPE Site Materials Kit,OSN 1800V PRO ,AC Engineering Required Delivery Accessory Per Integrated Chassis
6881J203014	03033QWN	1	PCS	5.35	0.0621	Finished Board,OptiX OSN 1800,TMK1TTA,10*Multi-rate Universal Service Processing Board
6881J203014	03033REW	1	PCS	5.35	0.0621	Finished Board,OptiX OSN 1800,TMK1UNQ201,4*10G Universal Line Service Processing Board
6881J203014	04041056	2	PCS	5.35	0.0621	Power cord,Europe AC Power Cable,250V10A3.0m,PFSM,(H05VVF 1.0^2(3C)),C13SF,250V,10A,BLack
6881J203014	14130502	20	PCS	5.35	0.0621	Patch cord-LC/PC-LC/PC-Single mode-G.657A2-2mm-3m-LSZH-Yellow
6881J203014	14130525	2	PCS	5.35	0.0621	Patch Cord,LC/UPC,FC/UPC,Single-mode,10m,G.657A2,2mm,LSZH
6881J203014	14130664	4	PCS	5.35	0.0621	Patch Cord,LC/UPC,LC/UPC,Single-mode,2m,G.657A2,2mm,LSZH
6881J203014	34060742	1	PCS	5.35	0.0621	"Optical transceiver,SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km"
6881J203014	34061494	2	PCS	5.35	0.0621	Optical Transceiver-TSFP+-Extended C Band-9.95~11.3Gbps with CDR--1dBm-3dBm--16dBm-LC-SMF-40km
6881J203014	45030021	5	PCS	5.35	0.0621	Fixed Optical Attenuator,1260nm~1620nm-5dB-LC/PC-45dB
6881J203014	45030029	2	PCS	5.35	0.0621	Fixed Optical Attenuator,1260nm~1620nm-2dB-LC/PC-45dB
6881J203014	45030036	1	PCS	5.35	0.0621	Fixed Optical Attenuator,1260nm~1620nm,7dB,LC/PC,45dB
6881J203014	45030040	2	PCS	5.35	0.0621	Fixed Optical Attenuator,1260nm~1620nm,3dB-LC/PC,45dB

Total Box: 16 Total KG / CBM: 247.27/2.323

Signature:

Shipper:	Driver:	Reciever:
Warehouse : CS1_MIL	Company:	Company:
Date: 24.01.2022	Date:	Date :